

# WEST Search History

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DATE: Thursday, June 28, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L45	L42 with alone	0
<input type="checkbox"/>	L44	L42 and alone	0
<input type="checkbox"/>	L43	L42 and L5	0
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<input type="checkbox"/>	L41	L40 and cyclophosphamide	0
<input type="checkbox"/>	L40	L38 and cisplatin	0
<input type="checkbox"/>	L39	L38 and fludarabine	0
<input type="checkbox"/>	L38	L36 and leukemia	12
<input type="checkbox"/>	L37	L36 and CLL	0
<input type="checkbox"/>	L36	L35 and CD20	12
<input type="checkbox"/>	L35	L34 with darrell.inv.	34
<input type="checkbox"/>	L34	anderson.inv.	36313
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<input type="checkbox"/>	L7	L5 and rituximab	3
<input type="checkbox"/>	L6	L5 and L2	1
<input type="checkbox"/>	L5	without radiotherapy	56
<input type="checkbox"/>	L4	L2 and no radio?	0
<input type="checkbox"/>	L3	L2 and without radio?	0
<input type="checkbox"/>	L2	L1 and CLL	253
<input type="checkbox"/>	L1	CD20 antibod?	814

END OF SEARCH HISTORY

TITLE: Albumin fusion proteins  
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 PATENT ASSIGNEE(S): Human Genome Sciences, Inc., Rockville, MD, UNITED STATES (U.S. corporation)

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PATENT INFORMATION:	US 2006276396	A1	20061207
APPLICATION INFO.:	US 2006-429373	A1	20060508 (11)
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PRIORITY INFORMATION:	US 2001-341811P	20011221 (60)
	US 2002-350358P	20020124 (60)
	US 2002-351360P	20020128 (60)
	US 2002-359370P	20020226 (60)
	US 2002-360000P	20020228 (60)
	US 2002-367500P	20020327 (60)
	US 2002-370227P	20020408 (60)
	US 2002-378950P	20020510 (60)
	US 2002-382617P	20020524 (60)
	US 2002-383123P	20020528 (60)
	US 2002-385708P	20020605 (60)
	US 2002-394625P	20020710 (60)
	US 2002-398008P	20020724 (60)
	US 2002-402131P	20020809 (60)
	US 2002-402708P	20020813 (60)
	US 2002-411355P	20020918 (60)
	US 2002-411426P	20020918 (60)
	US 2002-414984P	20021002 (60)
	US 2002-417611P	20021011 (60)
	US 2002-420246P	20021023 (60)
	US 2002-423623P	20021105 (60)

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 FILE SEGMENT: APPLICATION  
 LEGAL REPRESENTATIVE: FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, LLP,  
 901 NEW YORK AVENUE, NW, WASHINGTON, DC, 20001-4413, US  
 NUMBER OF CLAIMS: 23  
 EXEMPLARY CLAIM: 1  
 NUMBER OF DRAWINGS: 23 Drawing Page(s)  
 LINE COUNT: 24781  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention encompasses albumin fusion proteins. Nucleic acid molecules encoding the albumin fusion proteins of the invention are also encompassed by the invention, as are vectors containing these nucleic acids, host cells transformed with these nucleic acids vectors, and methods of making the albumin fusion proteins of the invention and using these nucleic acids, vectors, and/or host cells. Additionally the present invention encompasses pharmaceutical compositions comprising albumin fusion proteins and methods of treating, preventing, or ameliorating diseases, disorders or conditions using albumin fusion proteins of the invention.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.